

TF Foam Discharge Head

Application

Depending on the hazard, various low expansion foam agents can be used with the TF discharge head. Typical applications include dike protection, pump pit areas, and as ground sweep nozzles for truck loading racks.

Description

The brass TF foam discharge head is designed to discharge foam in a spray pattern. These air-aspirated directional spray heads can be mounted in any position between horizontal to vertical.

The head attaches to foam solution piping with the 1/2-14 NPT male threaded connector. Maximum diameter is 3 3/4 in. (95 mm) and height is 4 1/2 in. (114 mm).

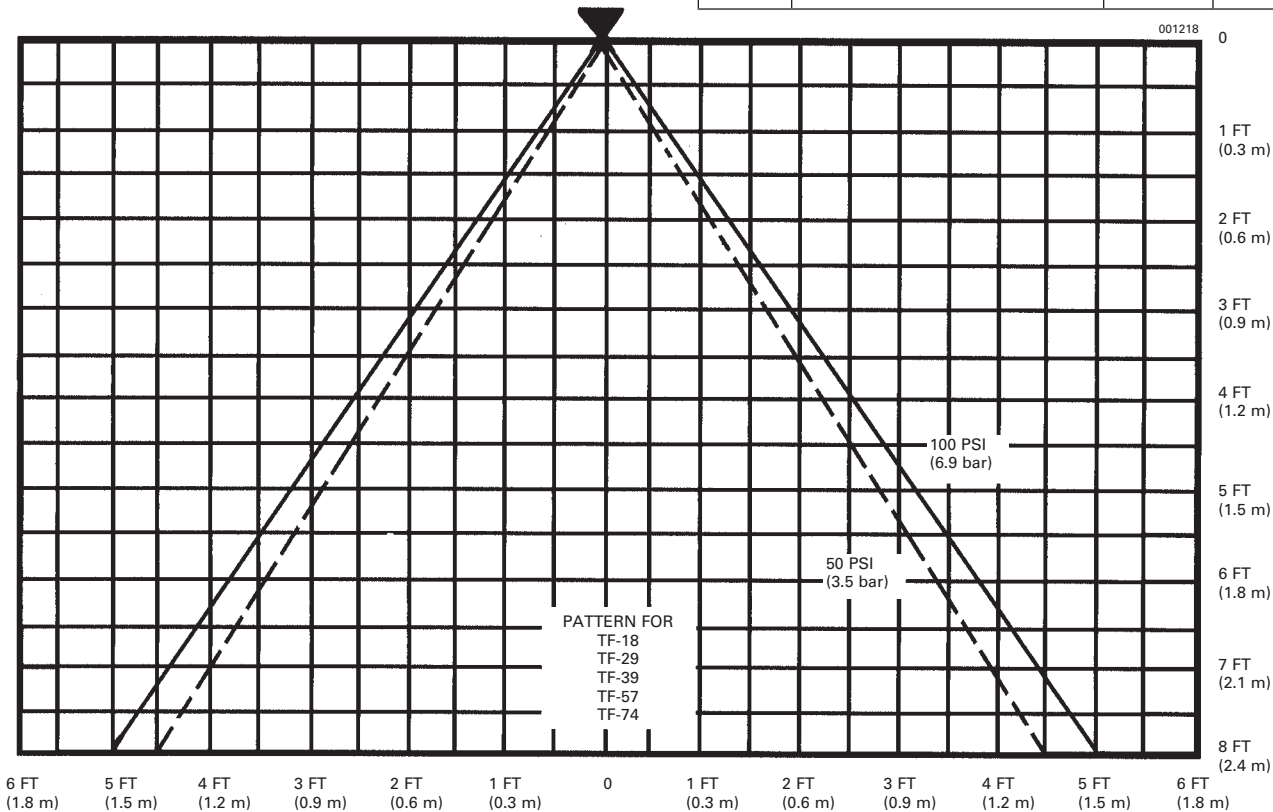


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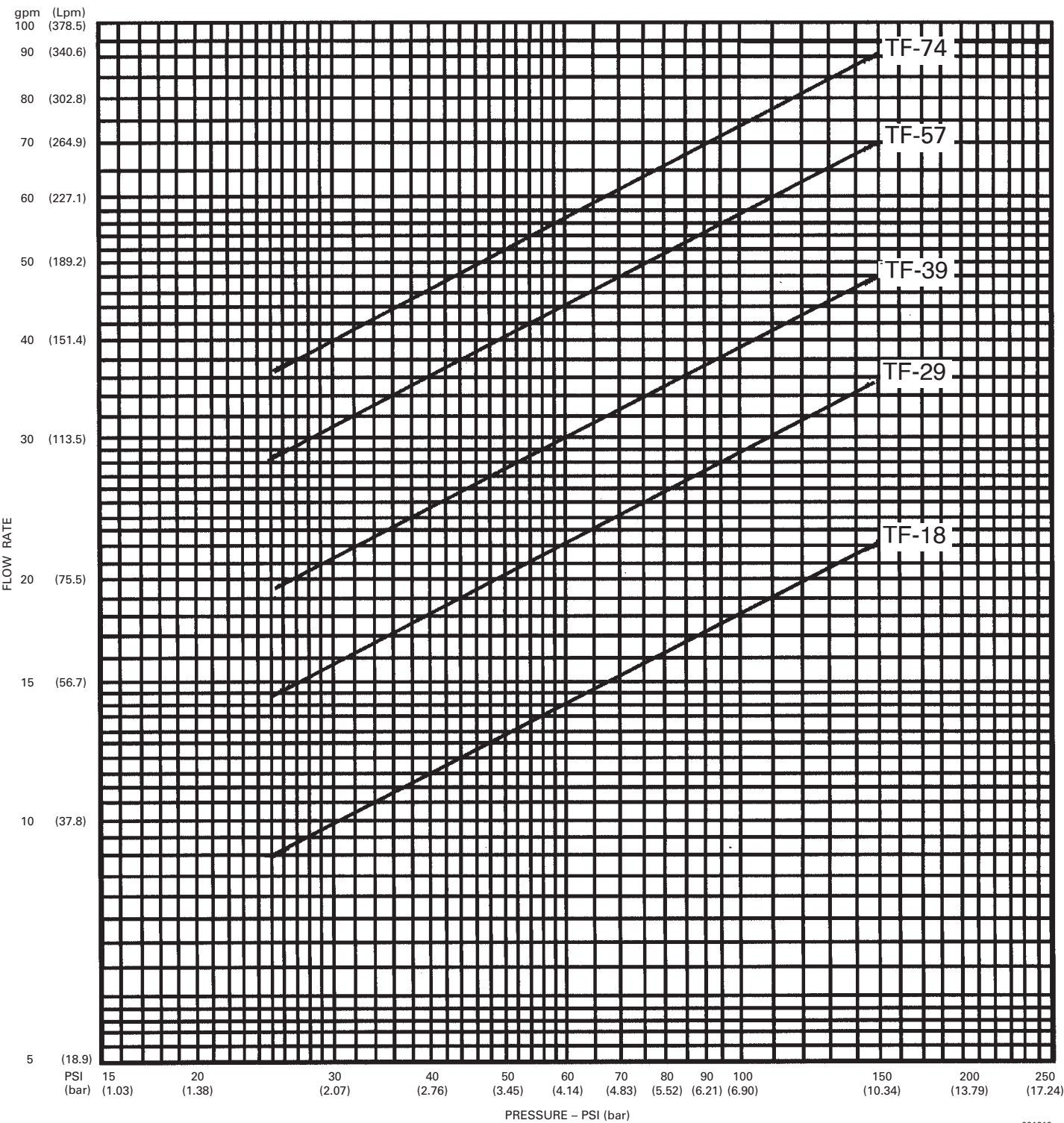
Ordering Information

Part No.	Description	K-Factor	Approximate Shipping Weight	
			lb	(kg)
702740	TF-18 Foam Discharge Head	1.8	2	(0.9)
702741	TF-29 Foam Discharge Head	2.9	2	(0.9)
702742	TF-39 Foam Discharge Head	3.9	2	(0.9)
702743	TF-57 Foam Discharge Head	5.7	2	(0.9)
702744	TF-74 Foam Discharge Head	7.4	2	(0.9)

Coverage Patterns



# TF Foam Discharge Heads Flow Characteristics



**Note:** The converted metric values in this document are provided for dimensional reference only and do not reflect an actual measurement.

**Note:** While NFF (also known as AR-SFFF) agents may be compatible with existing AFFF and/or NFF hardware, system contamination from fluorinated agents may exist if hardware and piping is not replaced upon conversion to non-fluorinated agents.

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